ELSEVIER

Coordination Chemistry Reviews 153, Complete,
August 1996

COORDINATION CHEMISTRY REVIEWS

Contents

A celebration of inorganic lives: an interview with Sten Ahrland (Lund University, Sweden)
L.I. Elding 1

Mo(W,V)–Cu(Ag)–S(Se) cluster compounds
Hong-Wei Hou, Xin-Quan Xin and Shu Shi 25

Transition metal complex exciplexes
A. Horváth and K.L. Stevenson 57

Structure and bonding in metal sulfoxide complexes
M. Calligaris and O. Carugo 83

Catalysts for the reactions of epoxides and carbon dioxide
D.J. Darensbourg and M.W. Holtcamp 155

Reparameterized Herschbach–Laurie empirical relationships between metal–metal distances and force constants applied to homonuclear bi- and polynuclear complexes (M = Cr, Mo, Rh, Pd, Ag, W, Re, Ir, Pt, Au, Hg)
P.D. Harvey 175

Complexes of heterocyclic thionates. Part 1. Complexes of monodentate and chelating ligands
E.S. Raper 199

The coordination chemistry of carbon dioxide and its relevance for catalysis: a critical survey
W. Leitner 257

Author index 285

Subject index 285